

**Malheur County Fair
4-H Member Application
Special Animal Science Awards - 2010**

Please Register by August 13 for an Interview

Please complete the following information and mark which awards you wish to be considered and interviewed for. Applications for these special animal science awards are due to the Extension Office by Friday, July 2nd, 2010. These awards will be given along with County Medals and Carcass Performance Awards at the Fall 4-H Awards Program. Bring record books to the interview with you. You should update your records following fair. You may use them during the interview.

- _____ **Best Livestock Breeding Project** – Sherman family in memory of
Dr. Leonard Sherman, DVM
- _____ **Top 4-H Beef Cattle Exhibitor** – Turner Brangus Ranch, Winnemucca, NV
- _____ **Best 4-H Dairy Breeding Project** – Malheur Enterprise, Vale
- _____ **Top 4-H Dairy Goat Exhibitor** – Shannon & Vickie Pugsley, Vale
- _____ **Top 4-H Meat Goat Exhibitor** – Friends of 4-H
- _____ **Best Sheep Breeding Exhibit** - Frank Yraguen Family, Vale
- _____ **Top 4-H Poultry Exhibitor** – Doris Manker, Ontario
- _____ **Top 4-H Rabbit Exhibitor** - Connie Stinnett, Ontario
- _____ **Linda Leininger Memorial 4-H Horse Member Award** (grades 7-12
only) – Skow Herefords and Roadkill Ranch, Ontario. Previous winners ineligible.

Name _____ Phone _____

Address _____

Name of Club _____ Leader _____

Years Completed in School _____ Year in 4-H _____

Other 4-H Projects _____

Number of Animals in Breeding Project _____

Please return this form to the Extension Office on Friday, July 2nd, 2010
Bring your record book when you come for your interview.

Please pre-register for interviews at the Extension Office by August 13, 2010.

Interviews are scheduled for August 17th, 2010.

1. How do you use your records, including production records to improve your project?

2. What is your favorite part about your project? Why?

3. What life skills have you gained by participating in 4-H?

4. Name two goals you set and accomplished this year with your 4-H project. Provide details.